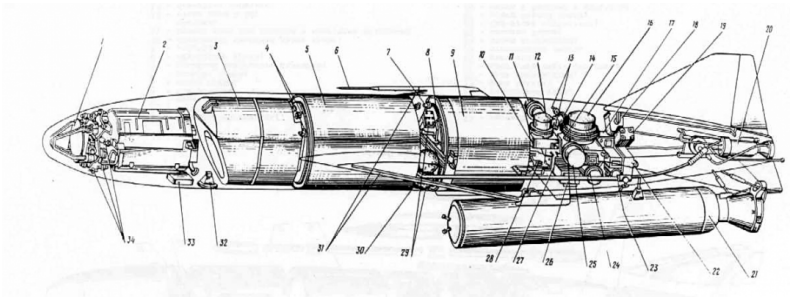
The layout of the P-21 rocket



1. antenna device DS-1SE
2. container with blocks DS-11SAE
3. warhead
4. fuse 4V701
5. tank-compartment "O"
6. air pressure receiver PVD-5
7. pressure switch in the circuit for switching the operating mode of the sustainer engine SDU-4A-0.75
8. wing folding mechanism
9. tank-compartment "G"
10. electrical distribution device (ERU)
11. height control gyroscope DP-3
12. block of damping gyroscopes DP-5
13. mechanical switches TVK-22000
14. electric fracturing unit (plug) AERU-129-2VR-47
15. programming device DVM-A series 1
16. control unit DP-2R
17. device 30815
18. steering gear course DP-4A
19. DP-4A pitch steering machine
20. sustainer engine C2.722B.0000-0
21. starting engine SPRD-192R
22. converter control box KU-1500-VT-3I
23. converter PT-125Ts
24. converter PO-1500-VT-3I
25. block of integrating gyroscopes DP-6V
26. radio altimeter transceiver
27. ampoule battery 52C
28. roll steering machine DP-4A
29. air system units (pneumoblock)
30. radio altimeter receiving antenna
31. sensors 30822
32. radio altimeter transmitting antenna
33. DVM-R software engine
34. sensor block 30825

Related materials:

Coastal anti-ship complex 4K51 Rubezh

- English

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